DRAFT Data Sheet E – Results of Internal Review Committee

Date of Review/Recom	mendation:	February 17, 2009				
Water Body Under Eva						
Water Body ID						
Name: Length of Segm		Neals Creek (Class C) 3.2 miles				
County(ies):		Iron				
County(ics).	Hon					
Use Attainability Analy	rsis (IJAA) St	mdv.				
UAA ID#:	0789					
Submitter:		MEC Water Resources				
Date(s) Conduct	ted: Octobe	October 25, 2007				
Date Received:		December 1, 2007				
Use Evaluated:	Whole	Whole Body Contact Recreation (WBCR)				
UAA Criteria Evaluated	i: □ 1-N	 ☐ 1-Natural Pollutant Sources. ☑ 2-Natural, Ephemeral, Intermittent or Low-Flow Condition. ☐ 3-Non-Remedial, Human Caused Condition. ☐ 4-Hydrologic Modifications. 				
	=					
	☐ 4-H					
	□ 5-N	5-Natural Physical Features.				
	☐ 6-S	6-Substantial, Widespread Social and Economic Impact.				
Use Determination & R	acommandat	ion:				
		vember 28, 1975?	⊠ Yes	□No	Unknown	
		ey was conducted in (
	omments were rec					
UAA documents evidence of WBCR at site 3 (a rope swing) and second						
(8	a campsite) adjacent to the stream (photographs included).					
Is the evaluated	use attainable	e?	⊠ Yes	□No		
		the maximum depth	_	_	d. Due to	
		am meeting the maximum depth criterion and the evidence of an existing				
use, the committee recommends the WBCR use designation be retained. Due to						
documented secondary contact use, the committee recommends Secondary Contact						
K	Recreation be a	ssigned.				
C:	. J.4	□ A 1111	₩ ₽-4-: 11		T.T	
Committee Recommer	iuation.	☐ Add Use☐ Modify Use	Retain Us		emove Use	
		widding Osc)1 Y C		
	. –					
Committee Members:	Anne F	Peery, Bill Whipps,	Mike Kruse			



Division of Environmental Quality Water Protection Program Use Attainability Analysis Toll Free (800) 361-4827

Revised: November 7, 2007